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GNM/cc

Paper No.: _____

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Inventor(s): WILSON, Harold
Title: METHOD AND APPARATUS FOR LOCALIZING BIOMAGNETIC
SIGNALS
Serial No.: 10/798252
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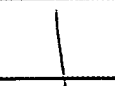
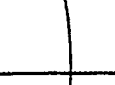

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Commissioner for Patents
P.O. Box 1450
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Dear Sir:

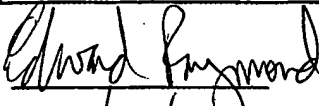
**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE STATEMENT
[PTO-SB/08]**

Other Art

Examiner	ID	Author, Title, Date, Pertinent Pages, etc.
	OA: 1	J.S. Bendat and A.G. Piersol, <i>Random Data: Analysis and Measurement Procedures</i> ; Wiley-Interscience 1971
	OA: 2	K. Uutela and M. Hamalainen; <i>Correcting for head movements in MEG inverse problem</i> ; Proc. 12th Int. Conf. on Biomagnetism, pp809-812, Aug. 2000
	OA: 3	J.C. de Munck, J.P.A. Verbunt, D. Van't Ent and B.W. Van Dijk; <i>The use of an MEG device as 3D digitizer and motion-monitoring system</i> ; Phys. Med. Biol. v.46 (2001) pp2041-2052
	OA: 4	K. Uutela, S. Taulu, and M. Hamalainen; <i>Detecting and Correcting for Head Movements in Neuromagnetic Measurements</i> ; NeuroImage v.14 (2001) pp 1424-1431

Examiner:

Date Considered:


9/3/05

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.